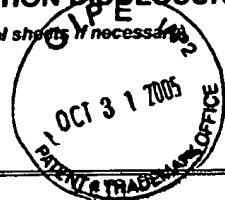


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U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	AA						
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	OFFICE	CLASS	SUBCLASS	TRANSLATION YES NO	TRANSLATION YES NO
JK	AM	*99/65913	12/23/99	WO			<input type="checkbox"/>	<input type="checkbox"/>
JK	AN	*98/25929	6/18/98	WO			<input type="checkbox"/>	<input type="checkbox"/>
JK	AO	*03/022844	3/20/03	WO			<input type="checkbox"/>	<input type="checkbox"/>
JK	AP	*03 048641	3/1/91	Japan			<input type="checkbox"/>	<input type="checkbox"/>
JK	AQ	99/07692	2/18/99	WO			<input type="checkbox"/>	<input type="checkbox"/>

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, Etc.)

JK	AR	*Hardt et al., "New natural epothilones from sorangium cellulosum, Straqins so ce90/B2 and So ce90/D13: Isolation, structure elucidation, and SAR studies," Journal of Natural Products, XX, XX, Vol. 64(7), pp. 847-856 (2001)
JK	AS	*Nicolau et al., "Chemical biology of epothilones," Angewandte Chemie. International Edition, Verlag Chemie, Vol. 37(15), pp. 2014-2045 (1998)
JK	AT	*Su et al., "Structure-activity relationships of the epothilones and the first in vivo comparison with paclitaxel," Angewandte Chemie. International Edition, Verlag Chemie. Weinheim DE, Vol. 36(19), pp. 2093-2096 (1997)

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NR	DA	Ali et al., "Formal Syntheses of Cryptophycin A and Arenastatin A," Tetrahedron Letters, Vol. 38(10), pp. 1703-1706 (1997)
~	DB	Oppolzer et al., "Efficient Asymmetric Synthesis of Anti-Aldols from Bornanesultam Derived Boryl Enolates," Tetrahedron Letters, Vol. 34(27), pp. 4321-4324 (1993)
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~	DD	Regueiro-Ren et al., "SAR and pH Stability fo Cyano-Substituted Epothilones," Organic Letters, Vol. 4(22), pp. 3815-3818 (2002)
~	DE	de Jesus Oliveira et al., "Diastereoselective formation of a quaternary center ij a pyroglutamate derivative. Formal synthesis of Monatin," Tetrahedron Letters, Vol. 42, pp. 6793-6796 (2001)
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	DL	
	DM	
	DN	

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